Conference of Norwegian Financial Mechanism "Early Universe" project

Report of Contributions

TBA

Contribution ID: 1

Type: not specified

TBA

Monday 9 October 2023 14:00 (40 minutes)

Presenter: ROLBIECKI, Krzysztof (Warsaw University)

TBA

Contribution ID: 2

Type: not specified

TBA

Presenter: QUIROS CARCELEN, Mariano (The Barcelona Institute of Science and Technology (BIST) (ES))

Review tasks 2

Contribution ID: 3

Type: not specified

Review tasks 2

Gravitational waves versus Labor

Contribution ID: 4

Type: not specified

Gravitational waves versus Laboratory Searches

Monday 9 October 2023 10:00 (40 minutes)

Presenter: GHOSHAL, Anish (University of Warsaw, Poland)

On axion couplings and anomalies

Contribution ID: 5

Type: not specified

On axion couplings and anomalies

Monday 9 October 2023 10:40 (40 minutes)

Presenter: DUDAS, Emilian (Ecole Polytechnique)

Conference of N ··· / Report of Contributions

Phase transition in Randall Sundr \cdots

Contribution ID: 6

Type: not specified

Phase transition in Randall Sundrum models

Presenter: QUIROS CARCELEN, Mariano (The Barcelona Institute of Science and Technology (BIST) (ES))

Collider and cosmological probe ···

Contribution ID: 7

Type: not specified

Collider and cosmological probe of an extended inert doublet Higgs model

Monday 9 October 2023 12:45 (40 minutes)

Presenter: SAKURAI, Kodai (Tohoku University)

review of task 3

Contribution ID: 8

Type: not specified

review of task 3

pNGBs under finite temperature

Contribution ID: 9

Type: not specified

pNGBs under finite temperature

Tuesday 10 October 2023 14:40 (40 minutes)

Presenter: KOUTROULIS, Fotis (IFT, Warsaw University)

CP violation in tau Yukawa, news?

Contribution ID: 10

Type: not specified

CP violation in tau Yukawa, news?

Presenter: LAMBA, Priyanka

review of task 4

Contribution ID: 11

Type: not specified

review of task 4

cosmology and gravity at the LHC

Contribution ID: 12

Type: not specified

cosmology and gravity at the LHC

Presenter: SAKURAI, Kazuki (University of Warsaw)

Discussion and outlook

Contribution ID: 13

Type: not specified

Discussion and outlook

Tuesday 10 October 2023 15:40 (50 minutes)

Zapytaj Fizyka (ask a physicist), o

Contribution ID: 14

Type: not specified

Zapytaj Fizyka (ask a physicist), outreach

Presenter: LIPNIACKA, Anna (University of Bergen (NO))

group photo

Contribution ID: 15

Type: not specified

group photo

Tuesday 10 October 2023 11:20 (10 minutes)

Status of CP measurements in Hi

Contribution ID: 16

Type: not specified

Status of CP measurements in Higgs boson sector

Presenter: AAKVAAG, Erlend (University of Bergen (NO))

The Cosmological constant and M $\,\cdots\,$

Contribution ID: 17

Type: not specified

The Cosmological constant and Majorana neutrinos with an emergent Standard Model

Monday 9 October 2023 11:50 (40 minutes)

Presenter: BASS, Steven (Jagiellonian University (PL))

prospects in task1

Contribution ID: 18

Type: not specified

prospects in task1

CP violation in Higgs->W coupling

Contribution ID: 19

Type: not specified

CP violation in Higgs->W coupling

Tuesday 10 October 2023 10:40 (40 minutes)

Presenter: AAKVAAG, Erlend (University of Bergen (NO))

The status of experimental part of \cdots

Contribution ID: 20

Type: not specified

The status of experimental part of H-> tau tau gamma

Tuesday 10 October 2023 10:00 (40 minutes)

Presenter: FOMIN, Nikolai (University of Bergen (NO))

ML and jets (TBC)

Contribution ID: 21

Type: not specified

ML and jets (TBC)

Presenter: TYWONIUK, Konrad (University of Bergen (NO))

information by the local organizers

Contribution ID: 22

Type: not specified

information by the local organizers

Monday 9 October 2023 09:55 (5 minutes)

Presenter: POKORSKI, Stefan (University of Warsaw (PL))

The status and results of SPH/BH \cdots

Contribution ID: 23

Type: not specified

The status and results of SPH/BH paper

Tuesday 10 October 2023 14:00 (40 minutes)

Presenters: GREFSRUD, Aurora Singstad (University of Bergen (NO)); SAKURAI, Kazuki (University of Warsaw); Dr BUANES, Trygve (University of Bergen (NO))

discussion

Contribution ID: 24

Type: not specified

discussion

Monday 9 October 2023 15:40 (50 minutes)

PTA data from confinement FOPT

Contribution ID: 25

Type: not specified

PTA data from confinement FOPT

Tuesday 10 October 2023 11:50 (40 minutes)

Presenter: QUIROS CARCELEN, Mariano (The Barcelona Institute of Science and Technology (BIST) (ES))